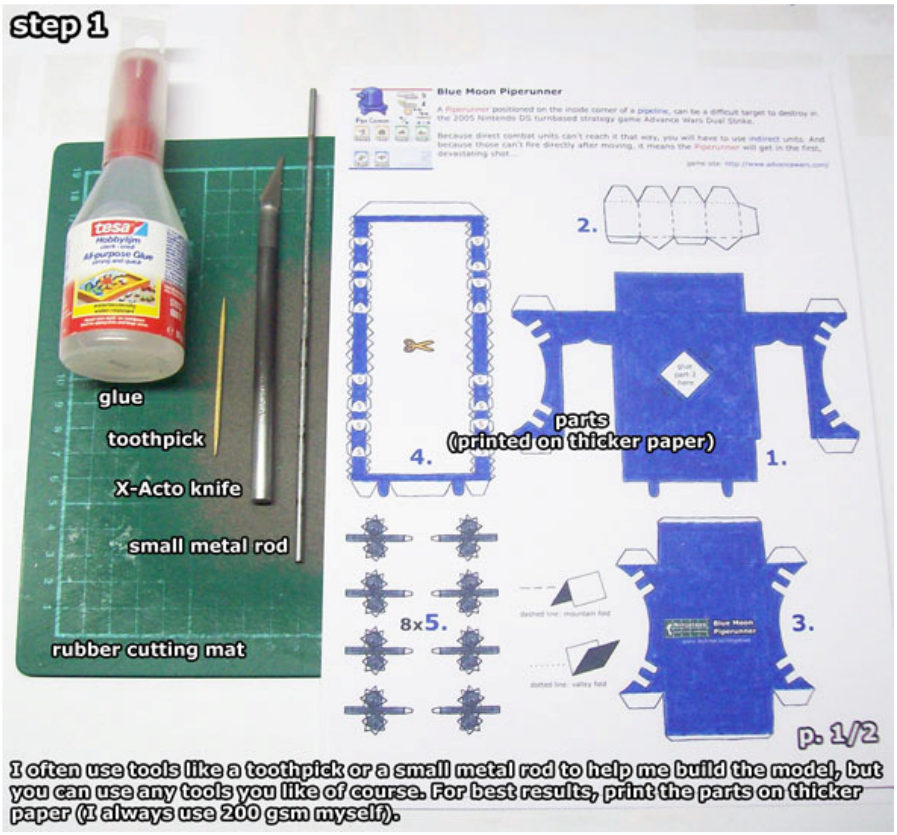
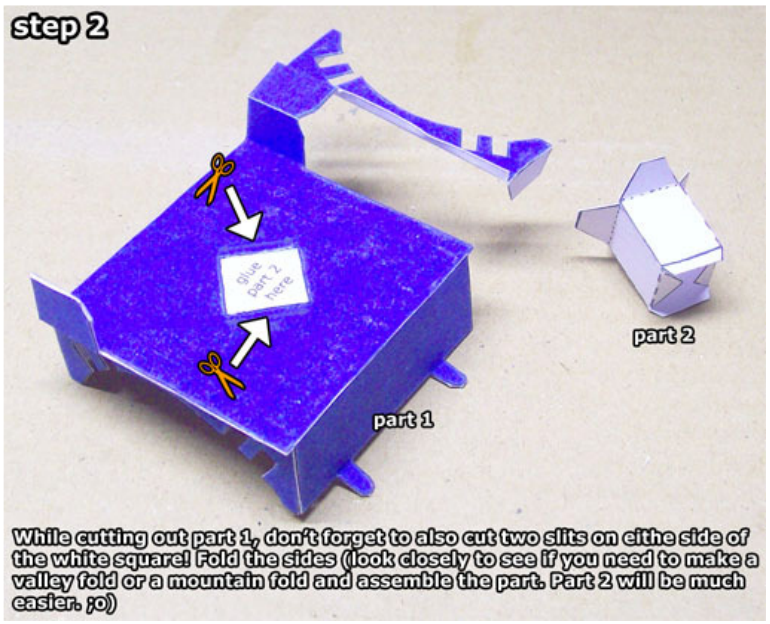
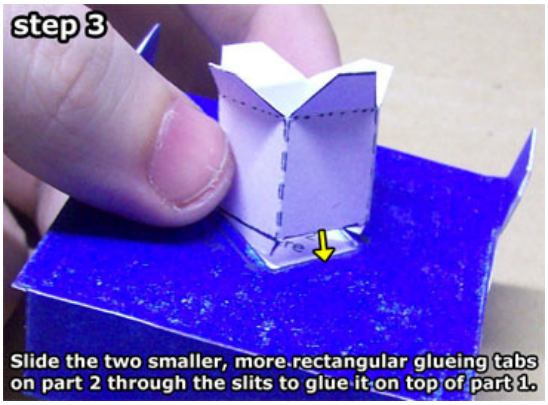
Orange Star Piperunner instructions



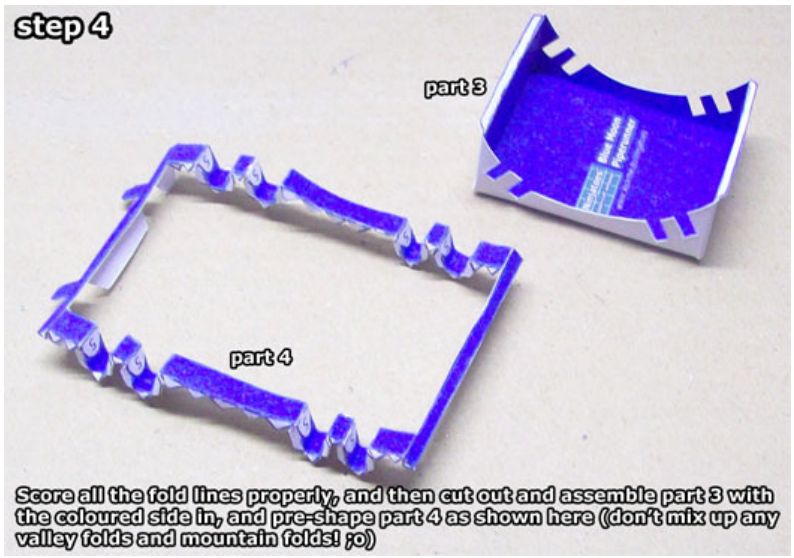
I often use tools like a toothpick or a small metal rod to help me build the model, but you can use any tools you like of course. For best results, print the parts on thicker paper (I always use 200 gsm myself).



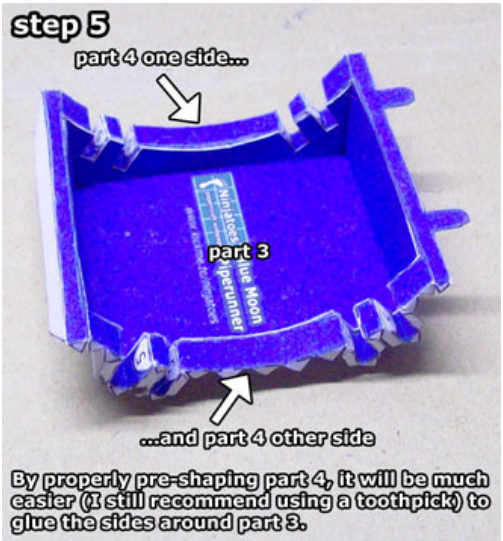
While cutting out part 1, don't forget to also cut two slits on eithe side of the white square! Fold the sides (look closely to see if you need to make a valley fold or a mountain fold and assemble the part. Part 2 will be much easier. ;o)



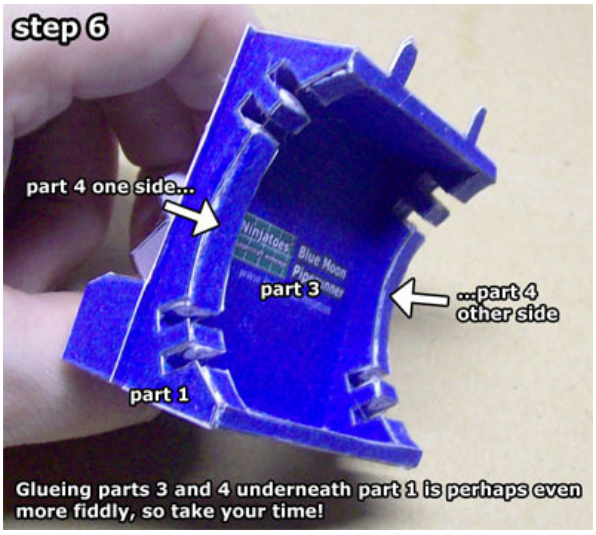
Slide the two smaller, more rectangular glueing tabs on part 2 through the slits to glue it on top of part 1.

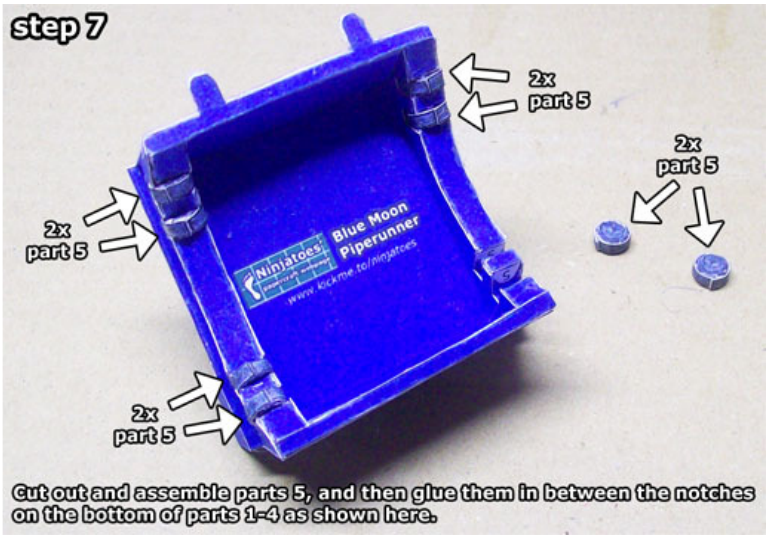


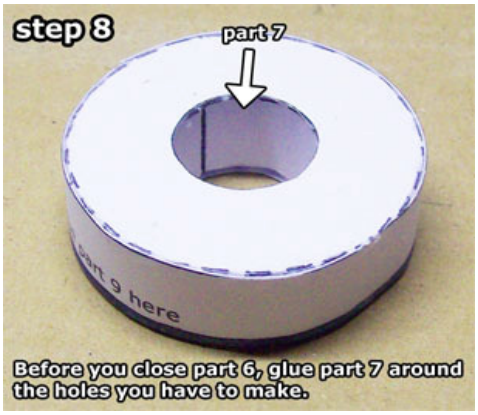
Score all the fold lines properly, and then cut out and assemble part 3 with the coloured side in, and pre-shape part 4 as shown here (don't mix up any valley folds and mountain folds! ;o)



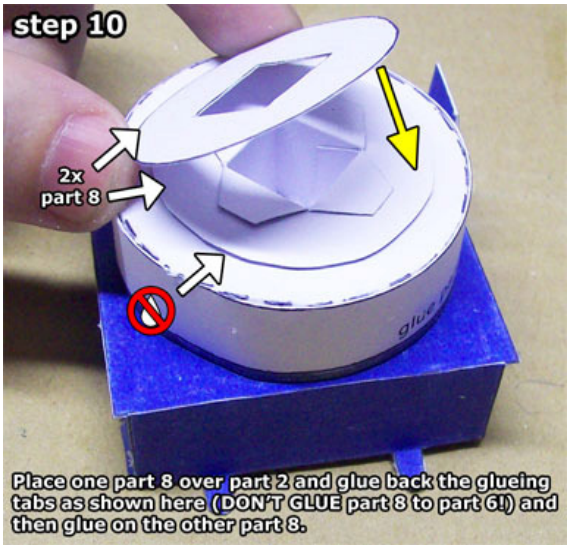
By properly pre-shaping part 4, it will be much easier (I still recommend using a toothpick) to glue the sides around part 3.


step 6
part 4 one side...
part 3
...part 4 other side
part 1
Glueing parts 3 and 4 underneath part 1 is perhaps even more fiddly, so take your time!

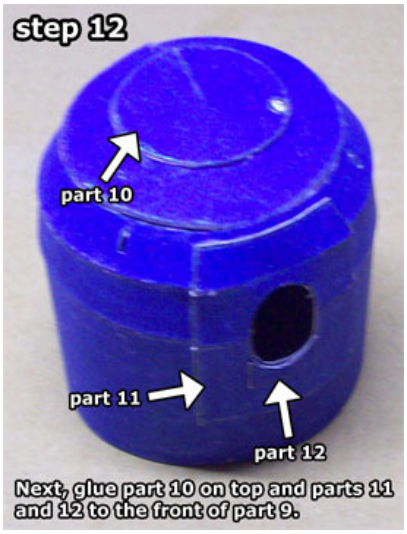

step 7
2x part 5
2x part 5
2x part 5
2x part 5
Blue Moon Piperunner
Cut out and assemble parts 5, and then glue them in between the notches on the bottom of parts 1-4 as shown here.

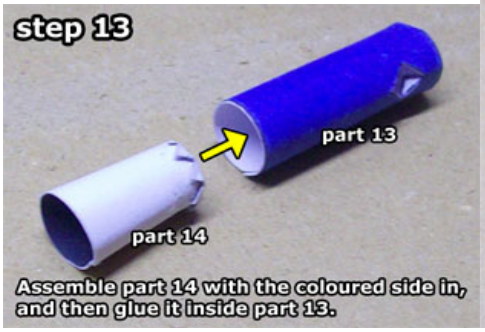

step 8
part 7
part 9 here
Before you close part 6, glue part 7 around the holes you have to make.

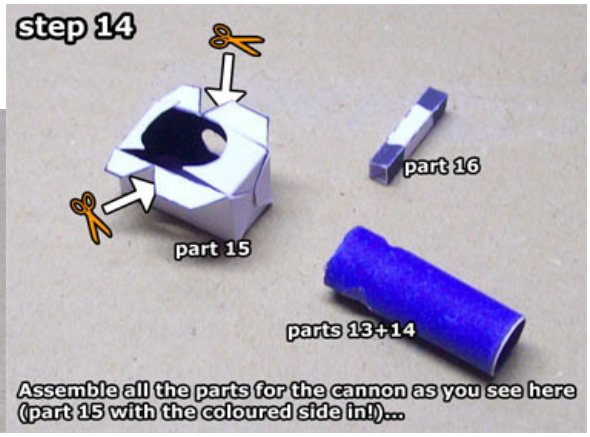
step 9
Place parts 6+7 around part 2, but DON'T GLUE it on!

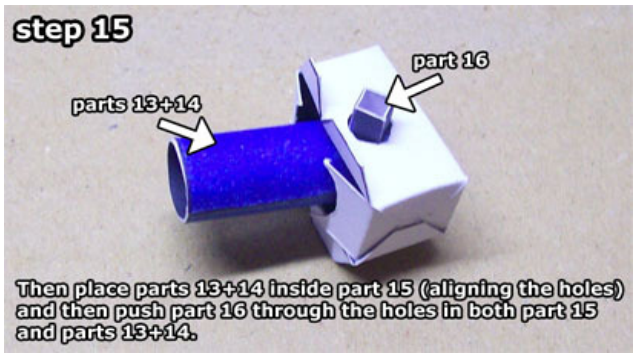

step 10
2x part 8
Place one part 8 over part 2 and glue back the glueing tabs as shown here (DON'T GLUE part 8 to part 6!) and then glue on the other part 8.

step 11
glue part 11 here
Cut out the hole and the two small slits on part 9, and then glue it together like so.

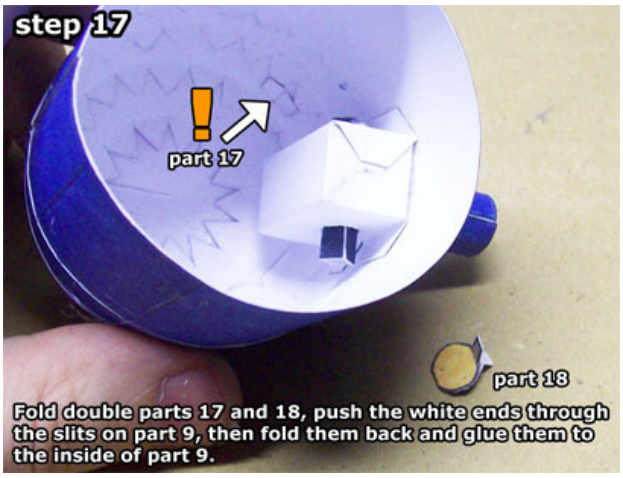

step 12
part 10
part 11
part 12
Next, glue part 10 on top and parts 11 and 12 to the front of part 9.


step 13
part 13
part 14
Assemble part 14 with the coloured side in, and then glue it inside part 13.


step 14
part 16
part 15
parts 13+14
Assemble all the parts for the cannon as you see here (part 15 with the coloured side in!)...


step 15
part 16
parts 13+14
Then place parts 13+14 inside part 15 (aligning the holes) and then push part 16 through the holes in both part 15 and parts 13+14.

step 16
parts 13-16
Make sure the cannon can move freely up and down, and then glue parts 13-16 to the inside of the hole on part 9.


step 17
part 17
part 18
Fold double parts 17 and 18, push the white ends through the slits on part 9, then fold them back and glue them to the inside of part 9.

step 18
part 19
part 18
part 17
Now cut out and assemble part 19 and glue it on top of part 10.

step 19
Blue Moon
Piperunner
Now slide parts 9-19 over part 6 up to the grey line. It should be a tight fit, so use the glue as lubricant ;o)
Thank you for building a Ninjatoes' papercraft model!
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